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RESPONSE UNDER 37 C.F.R. EXPEDITED PROCEDURE

EXAMINING GROUP 2600

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

x⊀št Named RADENIAVentor

Ikko Fushiki et al.

Appln. No.: 09/452,658

Filed

December 1, 1999

For

METHOD AND APPARATUS FOR

TRANSFORMING AND RENDERING

GRAPHICAL CURVES

Docket No.: M61.12-0179

Group Art Unit: 26

Examiner: T. Havan

AMENDMENT AFTER FINAL

Commissioner for Patents BOX AF Washington, D.C. 20231

I HEREBY CERTIFY THAT THIS PAPER IS BEING SENT BY U.S. MAIL, FIRST CLASS, TO THE ASSISTANT COMMISSIONER FOR PATENTS, WASHINGTON, D.C. 20231, THIS

Sir:

This is in response to the Office Action mailed on April 8, 2002. Please amend the above-identified application as follows:

IN THE CLAIMS

1. (Amended) A method of displaying an image on a computer screen, the method comprising:

> describing at least a portion of a base image as a path, the path representing multiple pixels;

> performing a non-affine transform on the path instead of the multiple pixels represented by the path to produce a transformed path; and

> rendering the transformed path onto the screen.

21. (Amended) Α computer-readable medium having computerexecutable components for performing steps comprising: